

Appl. No.: 09/827,196
Response dated May 22, 2003
Office Action 2/26/03

RECEIVED
MAY 23 2003
GROUP 1700

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of claims:

- A2
- 1 (currently amended): A grout composition that sets after being mixed with water comprising: an anhydrous structural filler that comprises between 10 and 90% by weight of the total grout composition; and
a two or more anhydrous moisture curable polymer monomers.
- 2 (original): The grout composition of claim 1 which further comprises an effective amount of a retarding agent to provide a retarding effect on the setting of the grout composition.
- 3 (original): The grout composition of claim 1 wherein the anhydrous filler comprises Portland cement.
- 4 (original): The grout composition of claim 3 wherein the Portland cement is rapid hardening Portland cement.
- 5 (original): The grout composition of claim 1 wherein the Portland cement comprises between 30 and 55% by weight of the total grout composition.
- 6 (original): The grout composition of claim 1 further comprising a color.
- 7 (original): The grout composition of claim 1 further comprising a stabilizer.
- 8 (original): The grout composition of claim 1 further comprising a rheological agent.
- 9 (original): The grout composition of claim 1 further comprising a plasticizer.

FAX RECEIVED
MAY 23 2003
GROUP 1700

Appl. No.: 09/827,196
Response dated May 22, 2003
Office Action 2/26/03

A2
cont.

10 (currently amended): The grout composition of claim 1 wherein the moisture curable polymer is selected from the group consisting of polyacetoacetate monomers, polyisocyanates monomers and mixtures thereof.

11 (currently amended): A moisture curable grout kit comprising: a container comprising a moisture curable compound; and a ~~contained container~~ comprising an anhydrous structural filler; and instructions for mixing and using the moisture curable compound and the anhydrous structural filler.

12 (original): The kit of claim 11 wherein the structural filler further comprises moisture.

13 (original): The kit of claim 11 further comprising an effective amount of a retarding agent to provide a retarding effect on the setting of the grout composition.

14 (original): The kit of claim 11 wherein the anhydrous filler comprises Portland cement.

15 (original): The kit of claim 11 wherein the structural filler is rapid hardening Portland cement.

16 (original): The kit of claim 11 wherein the Portland cement comprises between 30 and 55% by weight of the total grout composition.

17 (original): The kit of claim 11 further comprising a color.

18 (original): The kit of claim 11 further comprising a stabilizer.

19 (original): The kit of claim 11 further comprising a rheological agent.

20 (original): The kit of claim 11 further comprising a plasticizer.

RECEIVED
MAY 23 2003
GROUP 1700

Appl. No.: 09/827,196
Response dated May 22, 2003
Office Action 2/26/03

A2.
Cost.

21 (currently amended): The kit of claim 11 wherein the moisture curable polymer is selected from the group consisting of polyacetoacetate monomers, polyisocyanates monomers and mixtures thereof.

22 (currently amended): A method of filling a gap or crevice comprising:
providing a moisture curable compound; and
adding to the moisture curable compound an anhydrous structural filler, wherein upon exposure to water, the moisture compound curable filler forms a polymeric matrix along with the structural filler to fill the gap or crevice at room temperature.
